WEST Search History for Application 10597857

Creation Date: 2009040714:36

	Query
(374/1,001,4,5,6,7,43,44,45,57,183,185,164,12	35,147,30;338/28,22R,25;702/51,35,40;252/960,964)![CCLS]
((374/1,001,4,5,6,7,43,44,45,57,183,185,164,1 or heat\$4 thermal resist\$4 or heat\$4 near temp	135,147,30;338/28,22R,25;702/51,35,40;252/960,964)![CCLS]) and (hoerature near resist\$4)
	135,147,30;338/28,22R,25;702/51,35,40;252/960,964)![CCLS] and (her ature near resist\$4)) and (leak\$4 or flaw or corrosion or deposit deposit
(374/1,001,4,5,6,7,43,44,45,57,183,185,164,13	35,147,30;338/28,22R,25;702/51,35,40;252/960,964;73/592,204.17,204
	135,147,30;338/28,22R,25;702/51,35,40;252/960,964;73/592,204.17,20 al resist\$4 or heat\$4 near temperature near resist\$4)
	135,147,30;338/28,22R,25;702/51,35,40;252/960,964;73/592,204,17,20 resist\$4 or heat\$4 near temperature near resist\$4)) and (leak\$4 or flaw failure or defect or void)
and (heat\$4 near thermistor or heat\$4 thermal	135,147,30;338/28,22R,25;702/51,35,40;252/960,964;73/592,204,17,20 resist\$4 or heat\$4 near temperature near resist\$4) and (leak\$4 or flaw or defect or void)) and (reference or calibrat\$3)
374/\$.ccls.	

(374/\$.ccls.) and (heat\$4 near thermistor)
(374/\$.ccls. and (heat\$4 near thermistor)) and (leak near detect\$3)
219/\$.ccls.
(219/\$.ccls.) and (heat\$4 near thermistor)
(219/\$.ccls. and (heat\$4 near thermistor)) and (leak\$4 near detect\$3)
(219/\$.ccls. and (heat\$4 near thermistor)) and (reference near voltage)

(219/\$,ccls, and (heat\$4 near thermistor) and (reference near voltage)) and (leak\$4 or flaw or corrosion or deposit of up or wear or failure or defect or void)	
(374/4,5,6,7,43,44,45,57,30,29,135,147,164,183,185,163;338/22R,25,28;702/53;73/1.17,1.73,40,40.5,605;340/FOR2	
((374/4,5,6,7,43,44,45,57,30,29,135,147,164,183,185,163;338/22R,25,28;702/53;73/1.17,1.73,40,40.5,605;340/FOR) and (leak\$3)	
((374/4,5,6,7,43,44,45,57,30,29,135,147,164,183,185,163;338/22R,25,28;702/53;73/1.17,1.73,40,40.5,605;340/FOR and (leak\$3)) and (thermistor)	
((374/4,5,6,7,43,44,45,57,30,29,135,147,164,183,185,163;338/22R,25,28;702/53;73/1.17,1.73,40,40.5,605;340/FOR) and (heat\$4 near thermistor or heat\$4 near thermal resist\$4)	
((374/4,5,6,7,43,44,45,57,30,29,135,147,164,183,185,163;338/22R,25,28;702/53;73/1.17,1.73,40,40.5,605;340/FOR and (heat\$4 near thermistor or heat\$4 near thermal resist\$4)) and (leak\$3)	
fluid leak\$3 detect\$3 or liquid leak\$3 detect\$3 or air leak\$3 detect\$3 or fluid leak\$3 probe or liquid leak\$3 probe or leak\$3 probe or fluid leak\$3 meter or fluid leak\$3 meter or gas leak\$3 meter or air leak\$3 meter or fluid leak\$3 gauge or gas leak\$4 gauge or gas leak\$3 sens\$3 or liquid leak\$5 gauge or gas leak\$5 or gas leak\$3 sens\$3 or gas l	
(leak\$3) near (gas or liquid or fluid or air) near (probe or meter or gauge or detect\$3 or sens\$3 or transducer)	

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(leak\$3) near (gas or liquid or fluid or air) near (probe or meter or gauge or detect\$3 or sens\$3 or transducer) same (lor heat\$4 near thermal\$2 near resist\$4)
(leak\$3) near (gas or liquid or fluid or air) near (probe or meter or gauge or detect\$3 or sens\$3 or transducer) and (he heat\$4 near thermal\$2 near resist\$4)

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